

GlassBrowserAI Playbooks and Flows

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1. Built-in Playbook: MTF Trade Session

ID: `playbook.trade_session_mtf.v1`

Name: MTF Trade Session (MTF + Backtest + Optimize)

Description: Watch multi-timeframe chart context, run optimizer chain, and create a live watcher from the best params.

This playbook is the default multi-timeframe trading workflow used by Chat/Autopilot.

Steps

- `playbook.trade_session_mtf.v1` | observe | System snapshot | `system.snapshot`
- `chart_watch` | observe | Start chart watch (MTF) | `chart.watch.start`
- `chart_state` | evaluate | Chart engine snapshot | `chart.engine.snapshot`
- `optimizer_chain` | evaluate | Optimizer chain (round 1 + 2) | `backtest.optimizer.chain`
- `save_preset` | decide | Save round-2 winner preset | `backtest.optimizer.save_preset`
- `watcher_create` | execute | Create watcher from round-2 winner | `watcher.create`
- `signals` | monitor | Fetch setup signals | `watcher.signals`
- `trade_propose` | execute | Propose trade from latest signal | `trade.propose`

2. Action Sequence Playbooks

Short-lived playbooks auto-generated from action flows. IDs follow `playbook.action_sequence..`

3. User/Agent Playbooks

Playbooks can be created and stored as agent memories (`kind=task_playbook`). They are listed and run through the `playbook` actions in `App.tsx`.